

with a central longitudinal carination; tibiæ thickly and longly pilose.

Length 8 millim.

Hab. Sikhim; Kurseong (*Coll. Dist.*).

B. *Basal joint of antennæ not hirsute.*

1367. *Megaloceræa elongata*, sp. n.

Ochraceous; legs black; pronotum and scutellum with a central pale linear fascia; membrane pale ochraceous; the mesosternum and lateral areas of prosternum greyish ochraceous; rostrum just passing the posterior coxæ, its apex piceous; antennæ not hirsute, first joint incrassate, a little longer than head, second and third joints longest and subequal in length; head with a sharp central longitudinal incision between the eyes; anterior lobe of pronotum with some transverse testaceous markings, posterior lobe obsolete punctured; apices of the tarsi piceous.

Length 11 millim.

Hab. Ceylon; Pundaluoya (*Green*).

1368. *Megaloceræa dohertyi*, sp. n.

Head, pronotum, scutellum, body beneath and legs pale ochraceous; hemelytra stramineous; antennæ purplish-red; lateral margins of pronotum and a central longitudinal line extending throughout scutellum creamy-white; eyes piceous; first joint of antennæ a little incrassate, about as long as head, second and third joints long, about subequal in length; head with the lateral margins and a central longitudinal line narrowly purplish-red; pronotum with the lateral and anterior margins acutely reflexed, posterior margin concavely sinuate, a transverse incision on each side before anterior margin.

Length 4 millim.

Hab. Tenasserim; Myitta (*Doherty*).

Genus **MATENESIUS**, nov.

Type, *M. marginatus*, Dist.

Distribution. Ceylon; Tenasserim.

Moderately elongate; head distinctly longitudinally incised between eyes, which almost touch the anterior margin of the pronotum; first joint of antennæ about as long as head or slightly longer, somewhat strongly thickened, hirsute, second long, slender, a little shorter than third; rostrum reaching the posterior coxæ; pronotum impunctate, its lateral margins a little carinately amplified, its base truncate, a little oblique near angles, transversely constricted towards middle; scutellum small, triangular, impunctate; hemelytra distinctly broader than abdomen; cuneus longer than broad; membrane with a single subovate cell; legs of moderate length, pilose; hemelytra much longer than body; membrane considerably passing abdominal apex.